

Customizable Interactive Classroom Display

Abstract

A customizable interactive classroom display made from a flexible, easy to clean fabric on which ferromagnetic material strips are affixed. Transparent display elements are removably attached to the display by magnetic means. The elements have hollow cavities capable of receiving various media, such as cards, paper, photographs, newspaper and magazine clippings, and computer printouts. Further, the elements protect such media from wear and tear during use. Additionally, the elements can be tinted various colors and can also vary in size and shape. The elements can also be stacked on top of one another by virtue of the uniform placement of the magnetic means on each element.